WEST Search History

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DATE: Wednesday, October 26, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L41	complex and L40	199
☐	L40	anionic polymer and L39	233
☐	L39	(polymer same anion$) and nucleic and (polycation$ or polylysine or poly l lysine or poly lysine or polyethyleneimine or pll or pei)	1103
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L38	20040203154.pn.	1
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L37	20040203154.pn.	0
☐	L36	6740643.pn.	1
☐	L35	6881576.pn.	1
☐	L34	6379966.pn. and recharg$	1
☐	L33	6379966.pn. and (polylysine or poly l lysine or pll or polyethylenimine or pei) and 80 and polyanion	1
☐	L32	6818626.pn. and copolymer	1
☐	L31	6818626.pn. and recharg$ and polyanion and 80	1
☐	L30	6818626.pn. and recharg$ and (polylysine or poly l lysine or pll or polyethylenimine or pei) and 80	1
☐	L29	6818626.pn. and recharg$ and (polylysine or poly l lysine or pll or polyethylenimine or pei)	1
☐	L28	6740336.pn. and (pglu or polyglutam$ or poly glutam$)	1
☐	L27	6740336.pn. and 80	0
☐	L26	6740336.pn. and (polylysine or poly l lysine or pll or polyethylenimine or pei)	1
☐	L25	6740336.pn. and recharg$	1
☐	L24	6740336.pn.	1
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L23	6740336.pn.	0
☐	L22	(20030236214 or 20040259828 or 20030143204 or 20020137707).pn.	4
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L21	(20030236214 or 20040259828 or 20030143204 or 20020137707).pn.	0
☐	L20	6740336.pn. and polyampholyte	0
☐	L19	6740336.pn. and negativ$	1
☐	L18	L14 and recharg$	14

☐	L17	L15 and polycation$ and recharg$	14
☐	L16	L15 and polycation$	32
☐	L15	L14 and nucleic	42
☐	L14	(loomis aaron or slattum paul or monahan sean or hagstrom james or wolff jon or wolff john or trubetskoy or budker vladimir).in.	76

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

☐	L13	(loomis aaron or slattum paul or monahan sean or hagstrom james or wolff jon or wolff john or trubetskoy or budker vladimir).in. and cyclodextrin.clm.	3
☐	L12	wolff.in. and hagstrom.in. and cyclodextrin.clm.	3
☐	L11	wolff.in. and cyclodextrin.clm.	16
☐	L10	trubetskoy.in. and cyclodextrin.clm.	0
☐	L9	L2 and target$	1
☐	L8	L2 and negativ$	1
☐	L7	L2 and recharg$	1
☐	L6	L2 recharg$	0
☐	L5	L2 and amphiphile binding agents	2
☐	L4	L2 and amphiphile binding agents may also be used	0
☐	L3	L2 and 80	1
☐	L2	6740643.pn.	2
☐	L1	polyanion$ same block copolymer	62

END OF SEARCH HISTORY